In the claims:

A detailed listing of all claims in the application is presented below. This listing of claims will replace all prior versions, and listings, of claims in the application. All claims being currently amended are submitted with markings to indicate the changes that have been made relative to immediate prior version of the claims. The changes in any amended claim are being shown by strikethrough (for deleted matter) or underlined (for added matter).

1. (original) A drop pill comprising the pharmaceutical active ingredient and at least one of the pharmaceutically acceptable matrix adjuvants selected from a group consisting of monosaccharide, oligosaccharide, polysaccharide, sugar ester, sugar alcohol, alpha-hydroxy acid, higher fatty acid derivative, higher aliphatic alcohol, polyol, urea, and poly(ethylene oxide) derivative.

2. (original) The drop pill according to claim 1, wherein said pharmaceutical active ingredient is a extract of crude drug.

3. (original) The drop pill according to claim 1, wherein said pharmaceutical active ingredient is a chemically synthesized drug, antibiotic or biochemical drug.

4. (currently amended) The drop pill according to any one of claims 1[-3], wherein as the matrix adjuvants, said monosaccharide is D-ribose, fructose, glucose, xylose; said oligosaccharide is trehalose, raffinose, maltose; said polysaccharide is gelose; said sugar ester is sucrose ester, D-ribonic acid-γ-lactone; said sugar alcohol is erythritol, sorbitol, xylitol, arabitol, isomaltitol, lactitol; said alpha-hydroxy acid is malic acid, citric acid; said higher fatty acid derivative is sodium stearate, glycerin stearate, glycerin palmitate, shellac; said higher aliphatic alcohol is cetyl alcohol, stearyl alcohol; said polyol is phenyl ethanediol; said poly(ethylene oxide) derivative is polyoxyethylene monosteatate, polyoxyethylene alkyl ether, and the above-mentioned compounds containing crystal water.

5. (currently amended) The drop pill according to any one of claims 1[-3], wherein said matrix adjuvant is at least one of natural adjuvants derived from plants which are selected from a

group consisting of the following: sorbitol, xylitol, lactitol, maltose, sucrose ester, and the above-mentioned compounds containing crystal water.

6. (currently amended) The drop pill according to any one of claims 1[-5], wherein said drop pill further comprises at least one of plastifying components selected from a group consisting of the following: starch and their derivatives, cellulose and their derivatives, arabic gum, dextran, chitin, sesbania gum, carrageen gum, Indian gum, danish agar, tragacanth gum, carrageenin, tamarind gum, pectin, xanthan gum, alginic acid and the salts thereof, dextrin, cyclodextrin, agar, lactose; polyvinylpyrrolidone, cross-linked polyvinylpyrrolodione, carbomer, polyvinyl alcohol, acrylic acid resin, poloxamer, silicon dioxide, glutin, glycerin monostearate, polyoxyethylene monostearate.

7. (original) The drop pill according to claim 6, wherein said plastifying component is one or more substances selected from a group consisting of the following: pregelatinized starch, carboxylmethyl starch, methyl cellulose, sodium carboxymethyl cellulose, hydroxypropyl methyl cellulose, arabic gum, alginic acid, dextrin, cyclodextrin, agar, lactose, glycerin monostearate, polyoxyethylene monostearate, cross-linked sodium carboxylmethyl cellulose, silicon dioxide.

8. (currently amended) The drop pill according to claim 6 [or 7], wherein said matrixe adjuvant includes lactitol and starch.

9. (currently amended) The drop pill according to claim 6 [or 7], wherein said matrix adjuvant includes xylitol and arabic gum.

10. (currently amended) The drop pill according to claim 6 [or 7], wherein said matrix adjuvant includes sucrose ester and glycerin monostearate or polyoxyethylene monostearate.

11. (currently amended) The drop pill according to claim 6 [or 7], wherein said matrix adjuvant includes sucrose ester, polyoxyethylene monostearate and cross-linked sodium carboxylmethyl cellulose.

12. (currently amended) The drop pill according to claim 6 [or 7], wherein said matrix adjuvant includes sucrose ester, polyoxyethylene monostearate, cross-linked sodium carboxylmethyl cellulose and silicon dioxide.

13. (original) The drop pill according to claim 1, wherein the weight ratio of the matrix adjuvant to the pharmaceutical active ingredient is in the range of 1:0.1~ 1:1.

14. (original) The drop pill according to claim 1, wherein the weight ratio of matrix adjuvant to the pharmaceutical active ingredient is in the range of 1:0.1~1:0.6.

15. (original) A matrix adjuvant for drop pill comprising xylitol and starch with the weight ratio of 1:0.2~1:0.3.

16. (original) A matrix adjuvant for drop pill comprising lactitol and starch with the weight ratio of 1:0.2~1:0.3.

17. (original) A matrix adjuvant for drop pill comprising xylitol and arabic gum with the weight ratio of 1:0.2~1:0.4.

18. (original) A matrix adjuvant for drop pill comprising sucrose ester and glycerin monostearate or polyoxyethylene monostearate with the weight ratio of 1:0.1~1:1.

19. (original) A matrix adjuvant for drop pill comprising sucrose ester, polyoxyethylene monostearate and cross-linked sodium carboxyl methyl cellulose with the weight ratio of 1:(0.1~1):(0.1~1).

20. (original) A matrix adjuvant for drop pill comprising sucrose ester, the plastifying components including polyoxyethylene monostearate, cross-linked sodium carboxylmethyl cellulose and silicon dioxide with the weight ratio of 15:(7~15):(0.1~2):(0.1~2).